	PROJECT 10073 RECORD CARD			
	Washington, D.C.		Conculsions Co Was Baltons Co Probably L. con	
PMC: GS C Yes C Yes C Yes		C Air-Intercept Radar	D Was Aircraft D Probably Aircraft D Possibly Aircraft D Was Astronomical D Probably Astronomical D Possibly Astronomical D Possibly Astronomical	
7. LENGTH OF OBSERVATION one hour	5. NUMBER OF OBJECTS	9. COURSE	Insufficient Data for Evaluation Unknown	
Stationary - feded and glowed.		Stationary light, on and off - possibly a warning beacon in water tank building. Report scant - no weather. No elevation of object above the horison.		

ATIC FORM 329 (REV 26 SEP 52)

1. attai RADES WPA102 YDA106 TYEGOO TDCØ76 JEPHQ B65 PP JEDUP JEDEN JEPLG 333 DE JEPHQ Ø3A P 290538Z ZNJ FM HQ USAF WASHDC TO JEDWP/CGAIRDEFCOM ENT AFB COLO JEDEN/CHIEF ATIC WRIGHT PATTERSON AFB FROM AFOIN 56755 FLYOBRPT. ATTN CLN ATIAA -2C. ONE UNIDENTIFIED OBJECT OBSERVED OVER WASHINGTON CMA D.C. SIZE OF OBJECT COULD NOT BE DETERMINED. NO AERODYNAMIC FEATURES NOTED. NO TRAIL OR EXHAUST NOTED . OBJECT WAS STATIONARY AND FADED AND GLOWED AT INTERVALS. OBJECT FLOWED BRILLIANTLY-FROM WHAT APPEARED A CONTROLLED LIGHT. OBJECT SIGHTED AT 2200 28 AUGUST BY MR WHO IS A NAVY VETERAN AND CLAIMS TO BE FAMILIAR WITH ASTRONOMY AND AIRCRAFT TYPES. RELIABILITY UNKNOWN. FIVE OTHER ADULTS OBSERVED THE OBJECT FOR APPROXIMATELY ONE HOUR. TWO AIRCRAFT PASSED OVER THE AREA DURING THE OBSERVATION. EACH TIME THE LIGHT FADED AND REAPPEARED AFTER THE AIRCRAFT HAD PASSED. A VISUAL CROUND OBSERVATION WITH BINNOCULARS WAS MADE. WEATHER CLEAR AND VISIBILITY PERFECT. 29/Ø641Z AUG JEPHQ

PROJECT 10073 WORKSHEET

I. GENERAL

A. DATE 2. LOCATION	3. TIME	-5
	Toonle 27	20
38 Dena 52 Westrington, D	Zobra:	
WAS OBJECT OBSERVED FROM THE GROUND?	C) Yos C	No
	Maked Eye	
	Binoculars	
	Tolescope	
	[] Theodolite	
. WAS OBJECT OBSERVED BY GROUND RADAR?		No
	LI By One Sot	
	□ By Tao Sets	
	Dy Three Sets	
. WAS OBJECT OBSERVED FROM THE AIR?	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, WHEN THE	1 20
	NC Observed Object	.,
	[Interception Attempted	
	No Intercept Attempted	
WERE AIRCRAFT SCHAMBLED TO INTERCEPT?		Tho
- III. III. III. III. III. III. III. II	A/C Scrambled	7
	Visual Contact Made	
	MI Contact Made	
	Ci No Contact Made	
S. DID OBJECT CHANGE DIRECTION AT ANY TILE?		1110
o. Did obolor ourned brimorrou at all result	Conormal	-14-24-5
	[]Violent	
9. IF OBJECT WAS A "LIGHT", WAS IT:	[]-iflinking	
y, if Object was a Little, was it.	[] Steady	
TO. LENGTH OF TIME IN SIGHT:	(1-15 Seconds	
TO. TRUGIU OF TIME IN OTOHIE.	CJ 1-5 Linutes	
	Cover 10 Minutes / Manual Comments	
11. REPORTING AGENCY (Unit Number and Failing	Address)	
11. REPORTING AGENCY (Unit Number and Pailing	Address)	
	Address)	
	Address)	
1/2. 175 F Washington . D.C	Address)	
1/9. 175 # F Washington . D.C. II. ASTRONOM	Address)	
149. 175 # F Washington D.C. II. ASTRONOM	Address) ICAL DATA	
149. 175 # F Washington . D.C. III. ASTRONOM	Address) ICAL DATA	
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?	ICAL DATA	7010
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? A/O	ICAL DATA	7110
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNSARD? 14. DID OBJECT HAVE A TAIL?	ICAL DATA [] Yes [] Yes	CHilo
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNSARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE?	ICAL DATA [] Yes [] Yes [] Yes	
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? A/O 13. DID OBJECT APPEAR TO ARCH DOWNSARD? 14. DID OBJECT HAVE A TAIL?	ICAL DATA [] Yes	CHilo
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNSARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE?	ICAL DATA [] Yes	CHilo
11. ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNSARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE?	ICAL DATA [] Yes [] Yes [] I Yes	CHilo
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNSARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE?	ICAL DATA [] Yes [] Yes [] Yes [] Yes [] I Yes [] Day [] Day [] Sunrise	CHilo
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNSARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE?	ICAL DATA [] Yes [] Yes [] I Yes	CHilo
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNSARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE?	ICAL DATA [] Yes [] Yes [] I Yes	CHilo
II. ASTRONOMICAL ACTIVITY WAS NOTED? A/o 13. DID OBJECT APPEAR TO ARCH DOWNARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SU	ICAL DATA [Tyes Tyes Tyes	Lino
II. ASTRONOM 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? A/o 13. DID OBJECT APPEAR TO ARCH DOWNAARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SU	ICAL DATA [] Yes [] Yes [] Yes [] Yes [] Sunrise [] Sunset RAFT DATA [] Yes	CHilo
II. ASTRONOMICAL ACTIVITY WAS NOTED? A/O 13. DID OBJECT APPEAR TO ARCH DOWNARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SU	ICAL DATA [] Yes [] Yes [] Yes [] Yes [] Sunset RAFT DATA [] Yes [] One Aircraft	Lino
II. ASTRONOM 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOMNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SU 17. WERE ATRORAFT NOTED IN AREA?	ICAL DATA [] Yes [] Yes [] Yes [] Yes [] Surrise [] Sunset AFT DATA [] Yes [] One Aircraft [] Nore Than One Aircraft	Tho
II. ASTRONOM 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? A/O 13. DID OBJECT APPEAR TO ARCH DOWNARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SU 17. WERE AIRCRAFT NOTED IN AREA? 18. WAS ANY SOUND HEARD?	ICAL DATA Tyes	Tho
II. ASTRONOM 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOMNARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SU 17. WERE AIRCRAFT NOTED IN AREA?	ICAL DATA [] Yes [] Surset [] Sunrise [] Sunset [] Sunset [] More Than One Aircraft [] Yes	Tho

IV. BALLOON DATA

	THE SINCE SCHEDULED BALLOON RELEAS		HTTNG:				
23. POSSIBLE BALLOON LAUNCH SITES DOWNW				[Idghted?			
	Location	Тура	Launching Agency	Yes No	Lighting		
a.	10800A	Boursey,	2500 telests	Ren			
b.	11 (Amore ortice)	silul	U.S. Marca /	unelle	11		
c.	" (Andrews AFR)	railin	19m. 5	4			
d.							
		ttach over					
21	EVALUATION OF SOURCE:	V. EVALUATI	DETAILS OF REPORT	P.			
	Good		Good				
	Fair		Poor				
	Poor Unreliable		Insufficient	t to Evaluat	•		
	Extremely Doubtful	1000					
	[] Hoax						
23.	FINAL EVALUATION:						
Was Balloon Probably Balloon			Was Astronomical				
			Probably Astronomical Possibly Astronomical				
	Possibly Balloon						
	Was Aircraft Probably Aircraft	Other:					
Possibly Aircraft			Insufficient Data For Evaluation				
			Unknown .				
24.	COLOGENTS:						